⚠警告 ⚠ 印の部品は安全上重要な部品です。交換するときは、安全及び性能維持のため必ず指定の部品をご使用ください。

- - - - 内は充電部です。AC100Vが加わっておりますので点検、修理のときは感電しないよう充分ご注意ください。

IMPORTANT SAFETY NOTICE:
COMPONENTS IDENTIFIED WITH THE MARK ⚠ HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY.
WHEN REPLACING ANY OF THESE COMPONENTS. USE ONLY THE SAME TYPE.

CAUTION

THE - - - - MARK INDICATES THE PRIMARY CIRCUIT TO DISTINGUISH THE PRIMARY FROM THE SECONDARY CIRCUIT.
PAY ATTENTION NOT TO RECEIVE AN ELECTRIC SHOCK DURING REPAIRAND SERVICE OF THE PRODUCTS.

P1101 VJP2638: COLD 1, HOT 4
P1102 VJP2639: HOT_SW_IN 1, HOT_SW_OUT 4
P1103 VJP2639: COLD_SW_OUT 1, COLD_SW_IN 4
OPTION/VJW0023=10
Fusel_5A
AC_inlet VJP0083-1
TO_chassis
＊AC_SW
C1101 0.22
R1101 330K
ELF18D850C L1101
C1105 100P
C1106 100P
ELF18D604F L1102
ELF18D604F L1103
C1104 0.47
J1101
C1102 470P
C1103 470P
C1107 1500P
C1108 1500P
C1109 1000P
D1101 RBV606
C1112 VCK0293 3.3μ (450V)
VLQ0820 L1105
WITH HEATSYNK
22 (2W) R1105
C1115 470P (2KV)
C1116 470P (2KV)
D1104 FML-36S
2SK1941-01R Q1101
2SK1941-01R Q1102
C1119 470P (2KV)
C1120 470P (2KV)
R1106 22 (2W) VRE0206
R1107 50mΩ (2W) VRE0206
C1117 450V150 (HB)
C1118 450V150 (HB)
IC1103 M51953BL
P1 P2 P3 P4 P5
1 2 3 4 5
R1148 150K (1/2W)
R1149 150K (1/2W)
R1150 150K (1/2W)
R1165 27K/J6
R1121 PAT
R1151 22K/J6
C1122 50V10 (NXL)
C1111 0.1/ZFN
R1152 PAT
R1164 PAT
R1166 1000/J6
ERU5TEK100 R1103
ERU5TEK100 R1102
D1102
R1104 10K/J6
C1110 0.1/ZFN
R1147 470 (2W)
R1116 220/J6
D1106 ERA15-08
R1115 220/J6
D1105 ERA15-08
TM1661S-L
WITH HEATSYNK
U1GU44 D1103
R1110 10 (1/4W)
R1108 10 (1/4W)
R1153 47K (1/2W)
R1113 47K (1/2W)
R1154 47K (1/2W)
R1122 47K (1/2W)
R1123 470K (1/4W)
10 (1/4W) R1112
D1111 U1GU44
U1GU44 D1112
R1111 22 (1/4W)
D1113 U1GU44
R1109 22 (1/4W)
R1114 12K/J6
R1129 470K (1/4W)
IC1101 M C33262P
VCC OUT GND ZCD
FB Comp MP C_Sense
C1128 50V100 (FQ)
R1132 47/J6
R1134 220K (1/4W)
R1138 470/J6
PAT
R1139 150K (1/2W)
R1143 220K (1/2W)
R1135 220K (1/4W)
R1140 150K (1/2W)
R1144 220K (1/2W)
R1136 150K (1/4W)
C1131 2200P (630V)
R1141 150K (1/2W)
R1145 10K/J6
VJP4033 P1104
6 DC+
5 DC-
4 Main_S_Down_H
3 AF_RESET_L
2 AF_S_Down_H
1 Inrush_Trigger
R1117 33K (3W)
R1118 33K (3W)
IC1102 M51945BL
P1 P2 P3 P4 P5
1 2 3 4 5
R1125 0
R1126 PAT
R1119 27K/J6
R1120 18K/J6
R1163 470K/J6
R1160 220K/J6
R1162 330K/J6
C1121 50V10 (XLV)
MA3200-MTX D1107
MA3200-MTX D1108
R1158 0
R1161 100K/J6
J1102 PAT
Q1104 PAT
R1124 PAT
C1123 PAT
MA151K-TW D1110
R1127 0
Q1105 UN2213
R1128 PAT
C1124 0.47/ZFM
C1125 0.47/ZFM
R1130 5600/J6
C1126 1000P/UBN
C1127 0.68 (V)
R1131 220/J6
C1129 0.01/UBN
D1114 MA3068-MTX
D1115 MA3068-MTX
VR1102 CW 500/VR2
R1159
R1137 10K/J6
C1130 0.1/ZFN
R1142 2700/J6
C1134 4700P/UBN
R1156 10K/J6
C1132 0.1/ZFN
R1146 VRT0142
D1116 MA3200-MTX
R1133 39/J6
R1155 10K/J6
D1117 MA151K-TW
R1157 PAT
C1133 0.1/ZFN
WITH HEATSYNK

Ref. No.	NTSC	PAL
Fuse1	XBA1C50NB5	XBA2C50TH15

COMPONENT NAME	POWER 1	01/01
CIRCUIT BOARD NO.	MODEL NO.	
VEP81183A		
		SCM212